## **Industrial Funding Fee Reports**

A confirmation prompt reduces financial self-reporting error

**Agency Objective** Reduce financial self-reporting errors using a re-designed data-entry form.

Background Federal vendors are required to pay a fee, called the industrial funding fee (IFF), currently set at 0.75 percent of quarterly sales on certain transactions. The size of the IFF payment is determined from self-reports submitted via a website (https://72a.gsa.gov/). In fiscal year 2013, the General Services Administration (GSA) collected approximately \$269 million in IFF across roughly 47,000 transactions.

The GSA, in collaboration with the Social and Behavioral Sciences Team (SBST), introduced a confirmation prompt as part of the IFF data-entry Methods The randomized controlled trial was fielded during the third reporting quarter of 2014, where vendors (n = 18,477) were randomly assigned to use either: (a) the existing reporting system (control); or (b) a modified interface (treatment), redesigned to include an opening signature box confirming, "I promise that the information I am providing is true and accurate." Administrative data on paid IFF provided the primary outcome measure.

Results The median firm increased its reported sales by \$445 (p < 0.05, 95% CI [87, 803]) under the treatment condition. The increase in IFF remittances in the treatment group in just the third quarter of 2014 was \$1.59 million.



form in order to reduce financial self-reporting errors. Research has shown that inserting a confirmation prompt, where the user signs his or her name confirming the accuracy of the self-reported statements, reduces self-report errors if done at the beginning of a form; prompts at the end of a form seem to have no effect.<sup>2</sup>

**Conclusion** Confirmation prompts at the beginning of a form are a promising approach to reducing financial self-reporting errors, especially given the near-zero marginal cost to implement.

(2012):15197–15200. **NOTE:** This paper has been retracted due to questions about the validity of the data. See: May R. Berenbaum. "Retraction for "Signing at the beginning makes ethics salient and decreases dishonest self-reports in comparison to signing at the end," by Lisa L. Shu, Nina Mazar, Francesca Gino, Dan Ariely, and Max H. Bazerman." *PNAS* 118, no. 38 (2021): e2115397118.



 $<sup>^1\</sup>text{Multiple}$  Award Schedule contracts are subject to the IFF. For general background information on the IFF, see: https://72a.gsa.gov/ ifffaq.cfm#01

<sup>&</sup>lt;sup>2</sup>Lisa L. Shu, Nina Mazar, Francesca Gino, Dan Ariely, and Max H. Bazerman, "Signing at the Beginning Makes Ethics Salient and Decreases Dishonest Self-Reports in Comparison to Signing at the End," Proceedings of the National Academy of Sciences 109